

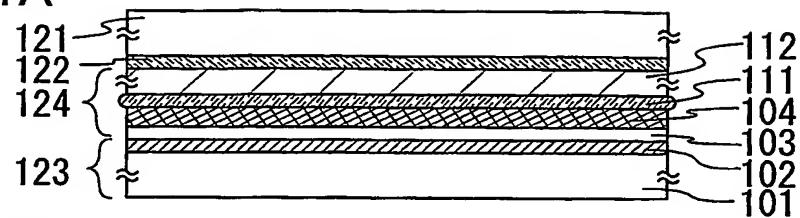
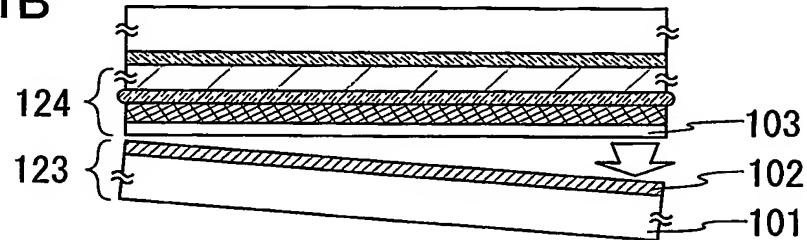
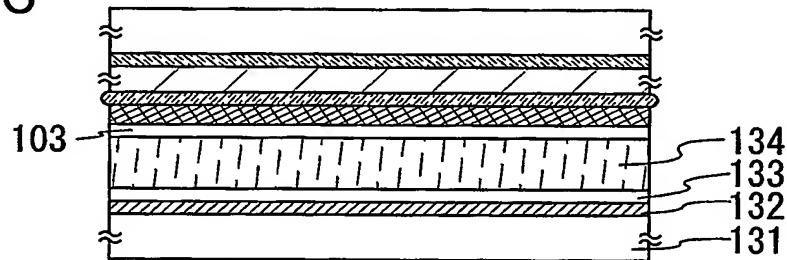
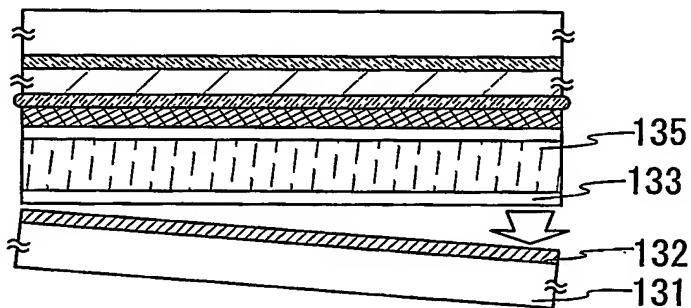
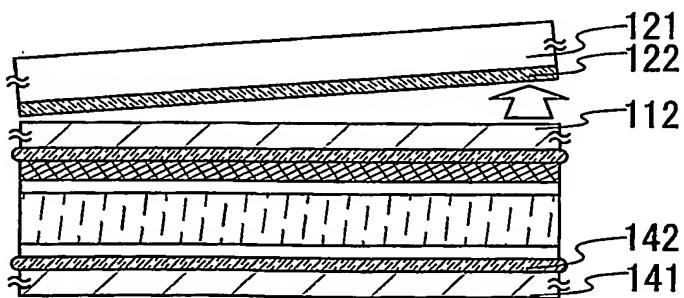
FIG.1A**FIG.1B****FIG.1C****FIG.1D****FIG.1E**

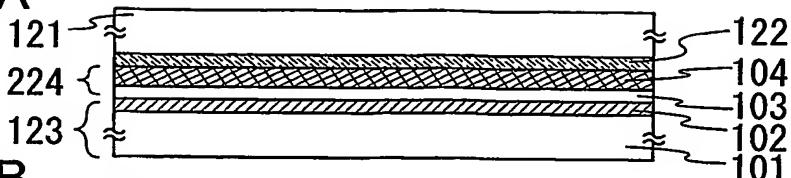
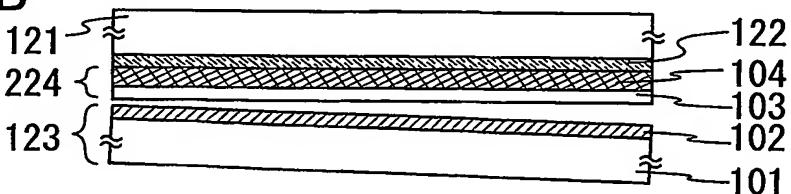
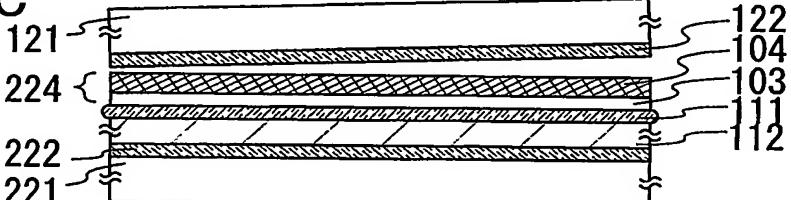
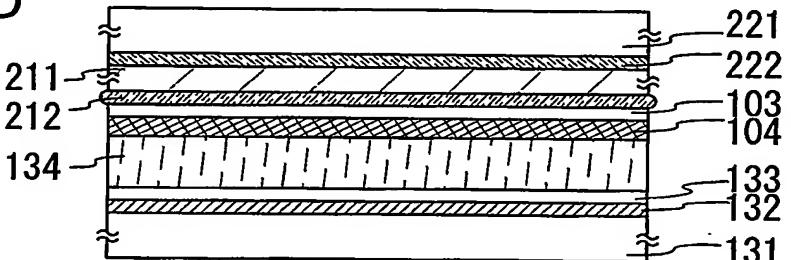
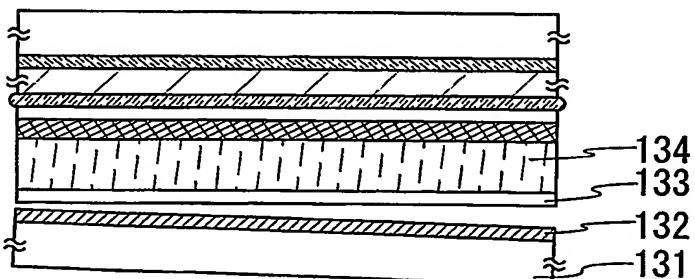
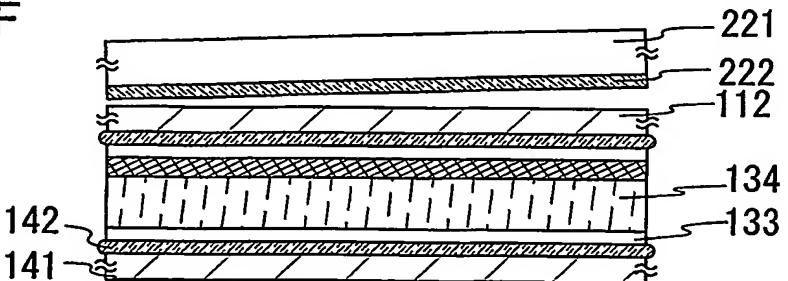
FIG.2A**FIG.2B****FIG.2C****FIG.2D****FIG.2E****FIG.2F**

FIG.3A

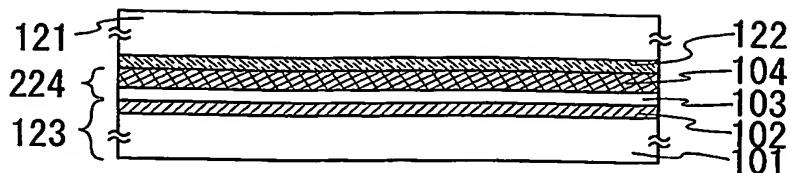


FIG.3B

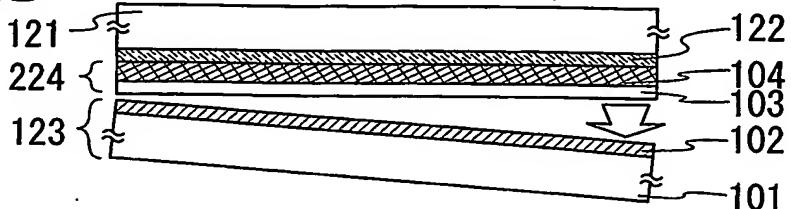


FIG.3C

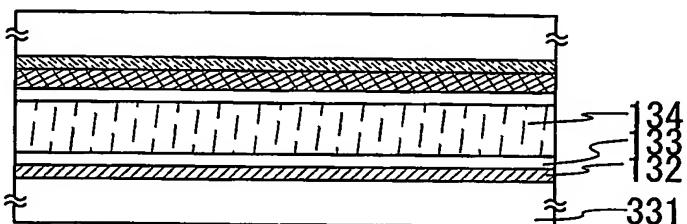


FIG.3D

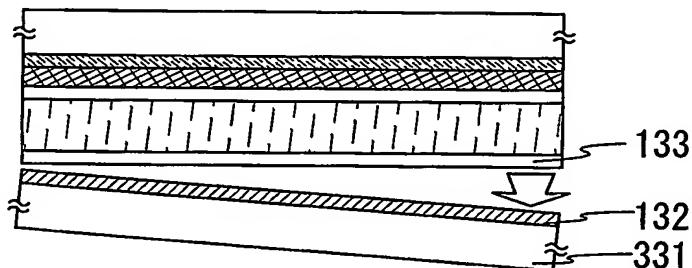


FIG.3E

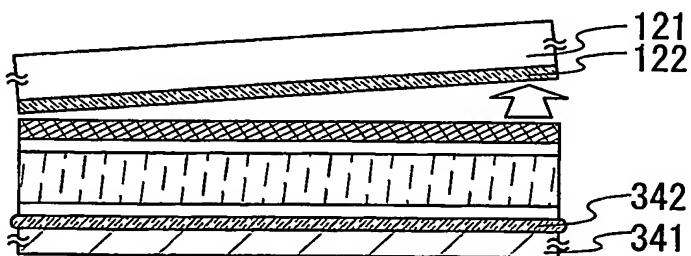


FIG.3F

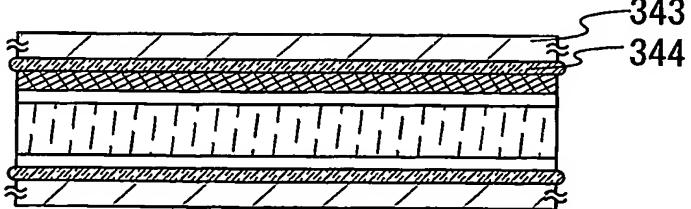


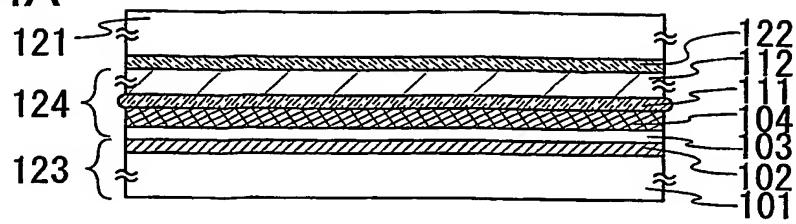
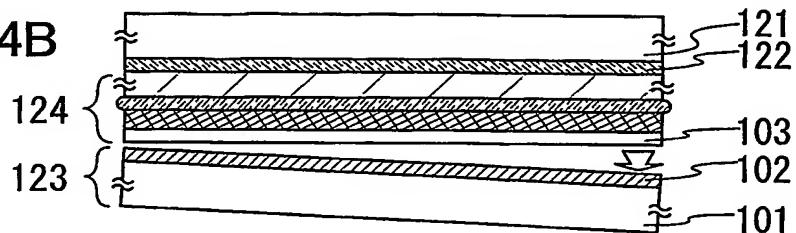
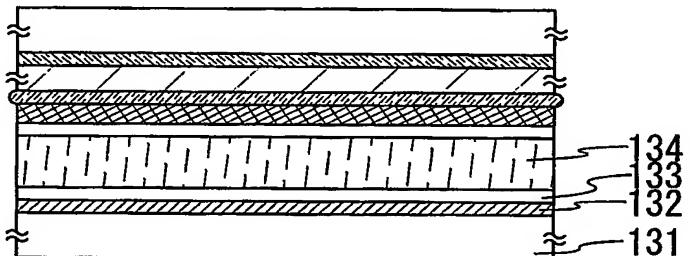
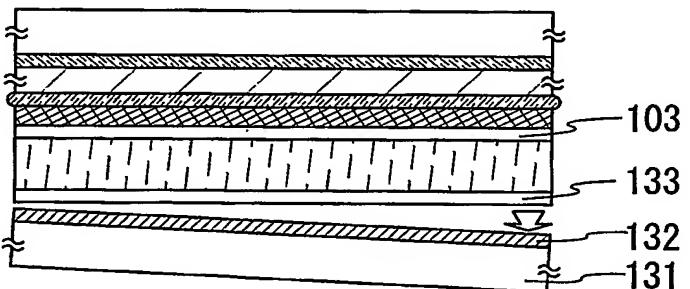
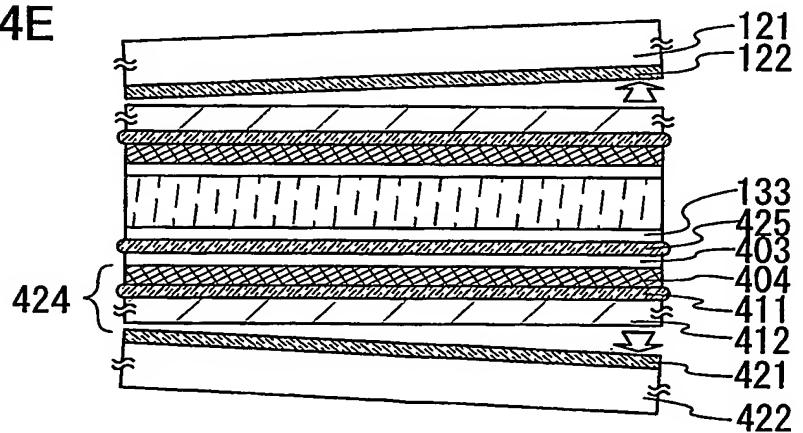
FIG.4A**FIG.4B****FIG.4C****FIG.4D****FIG.4E**

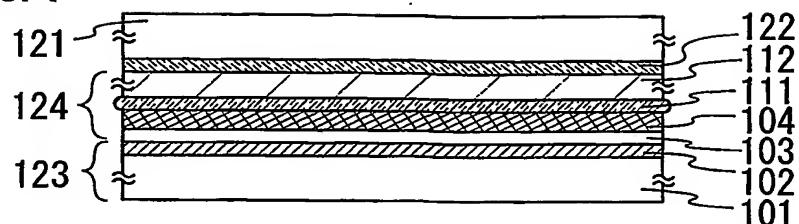
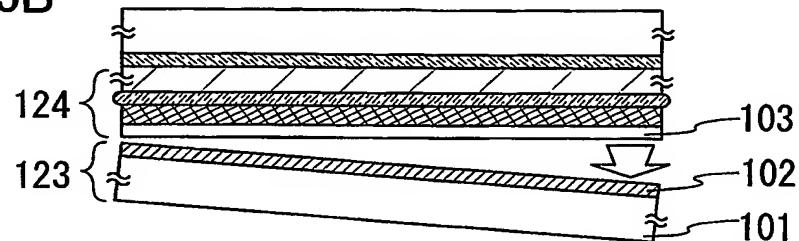
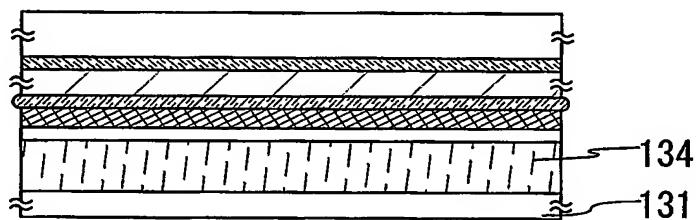
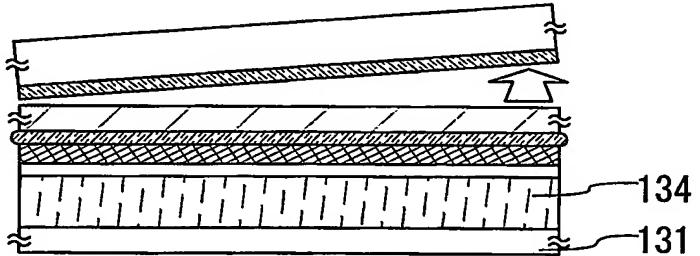
FIG.5A**FIG.5B****FIG.5C****FIG.5D**

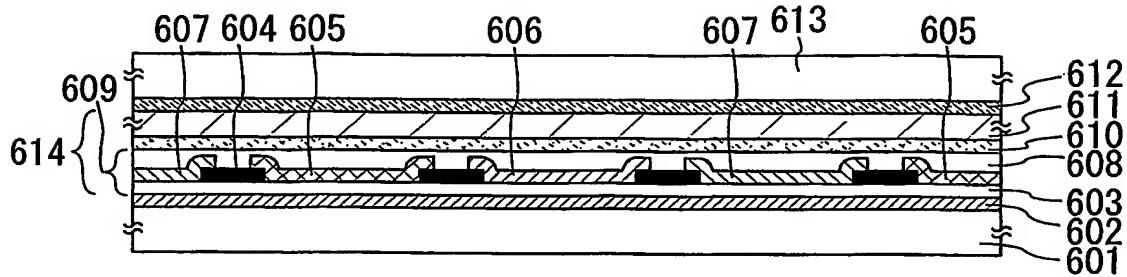
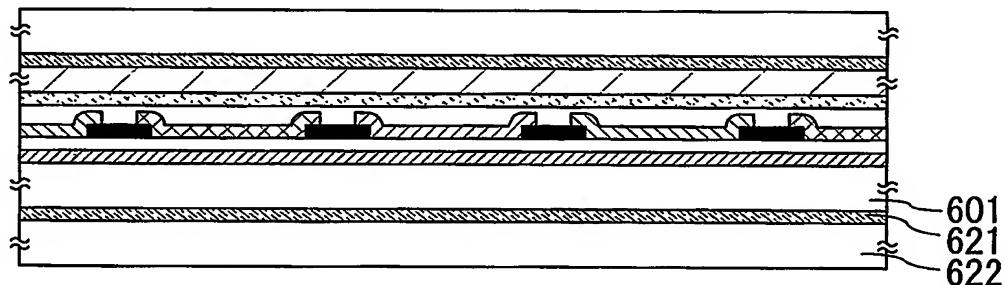
FIG.6A**FIG.6B**

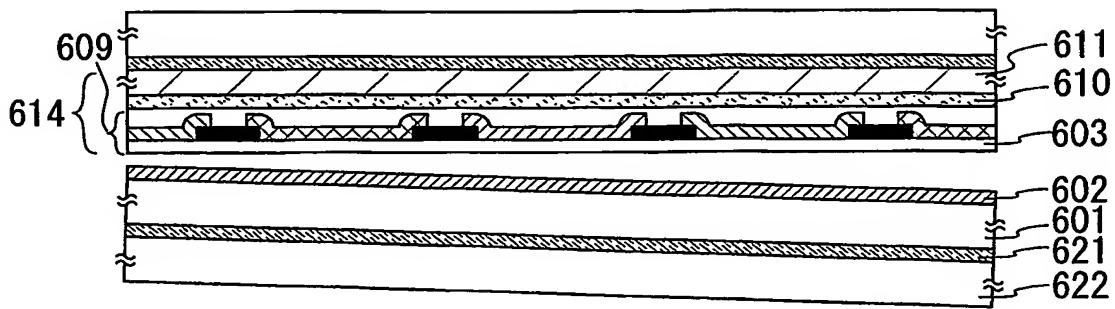
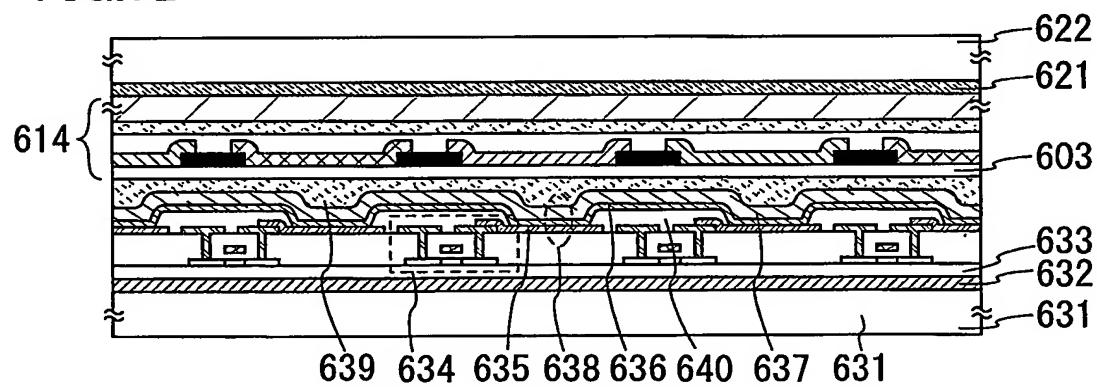
FIG.7A**FIG.7B**

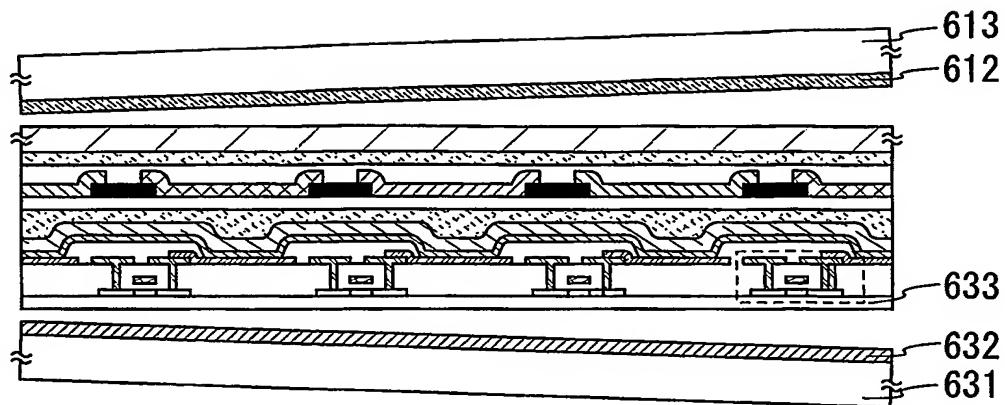
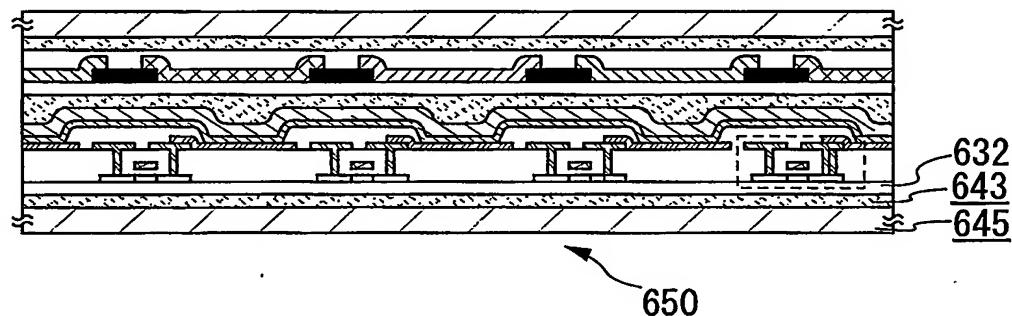
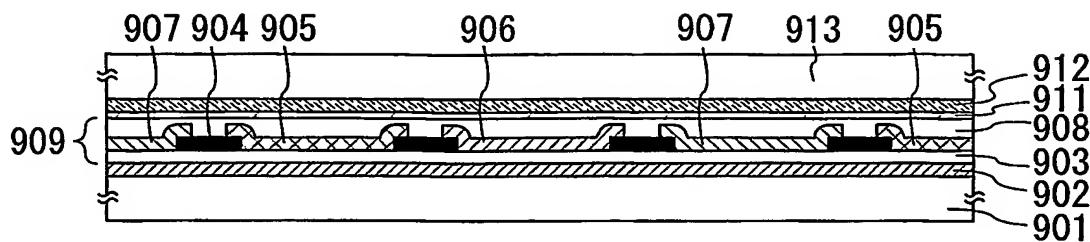
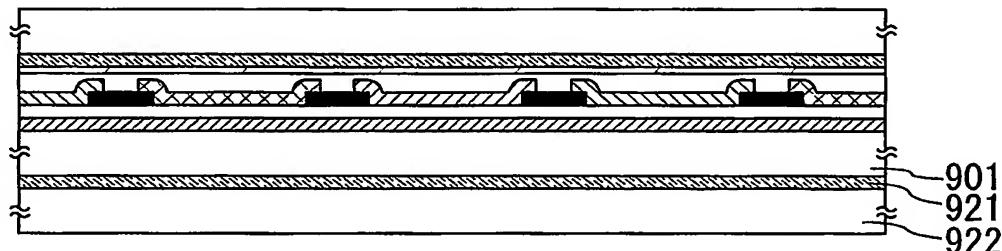
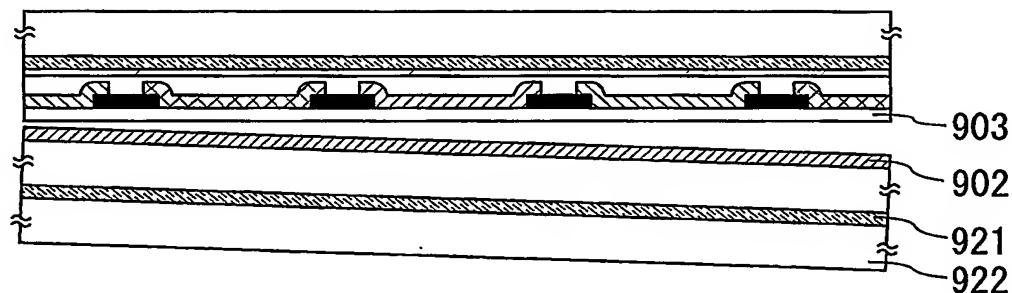
FIG.8A**FIG.8B**

FIG.9A**FIG.9B****FIG.9C**

10/22

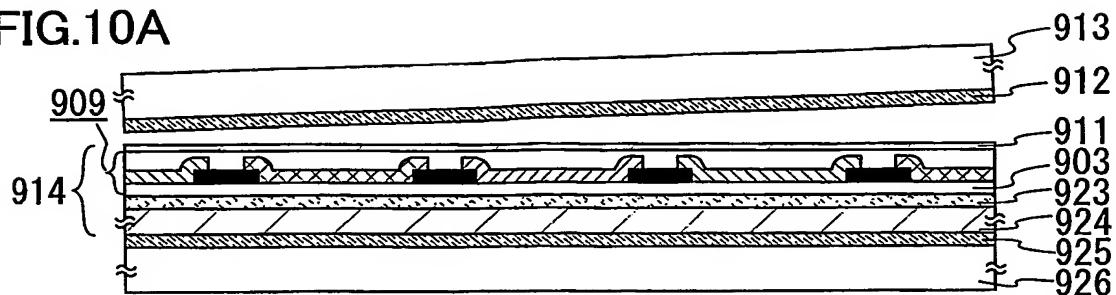
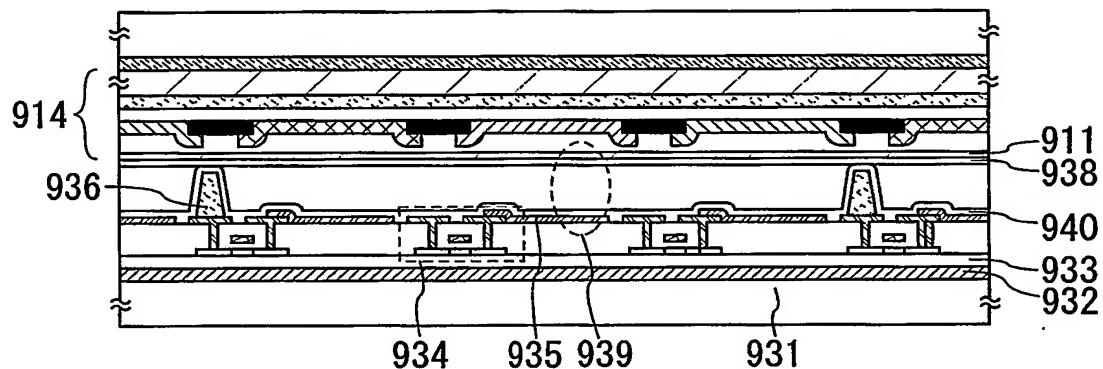
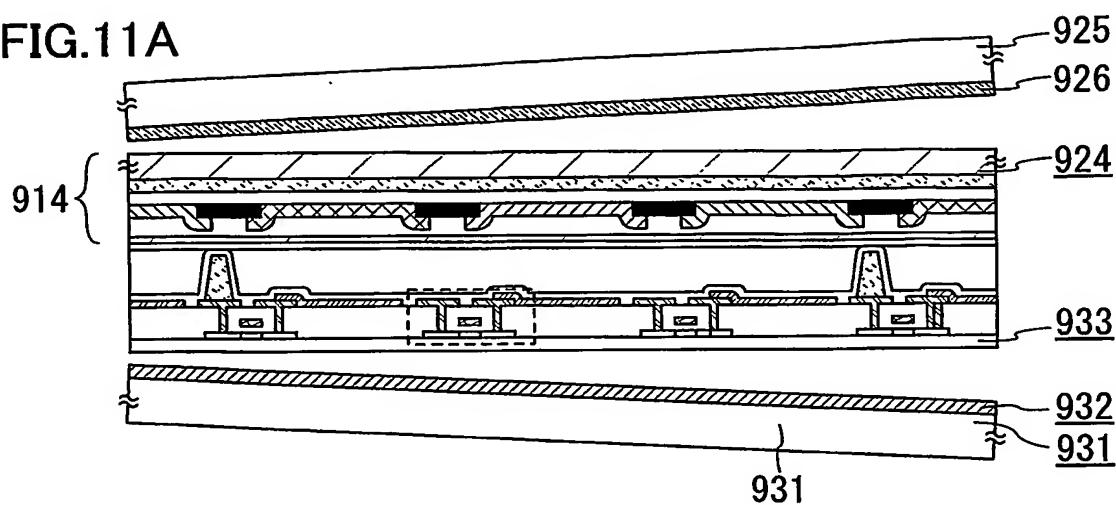
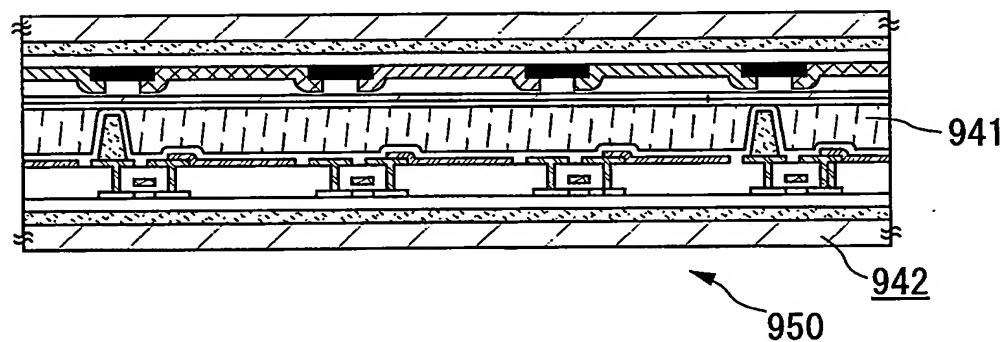
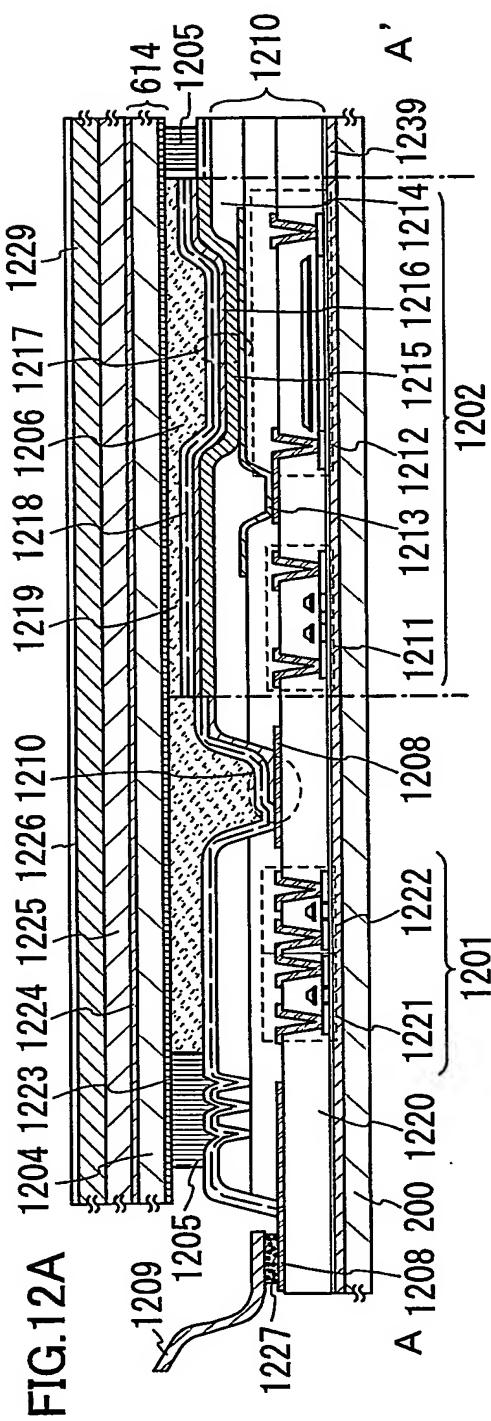
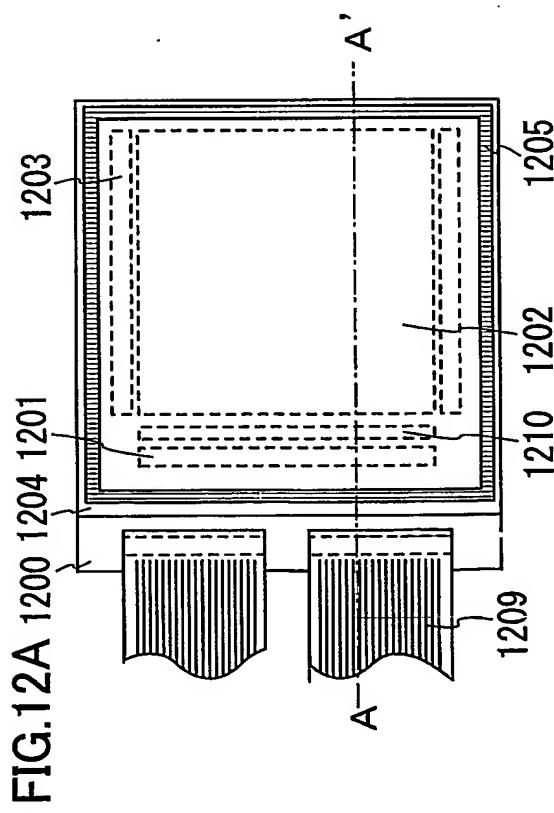
FIG.10A**FIG.10B**

FIG.11A**FIG.11B**



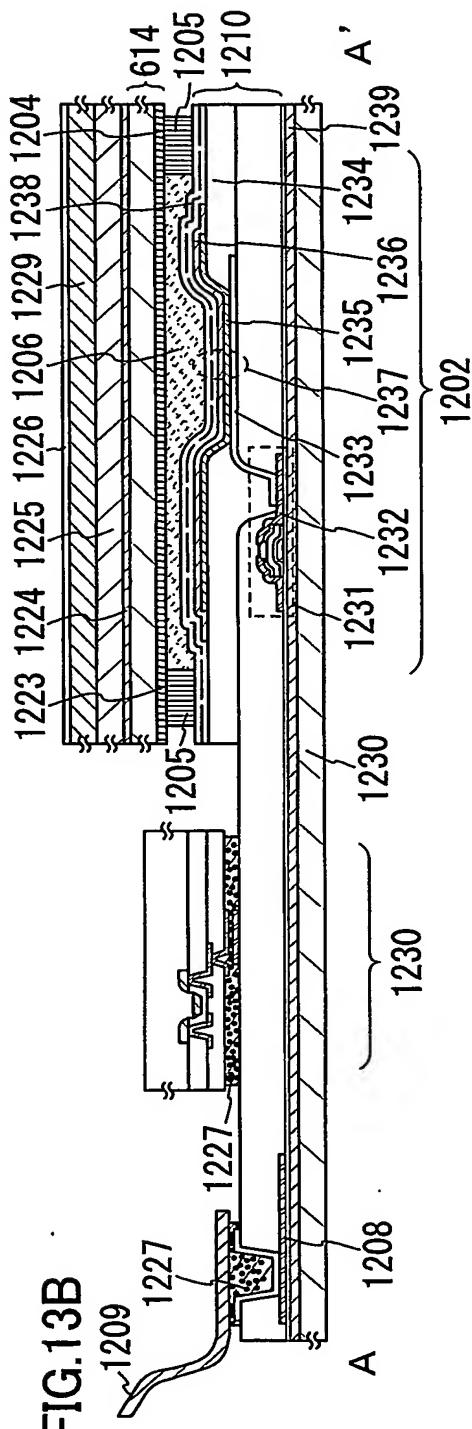
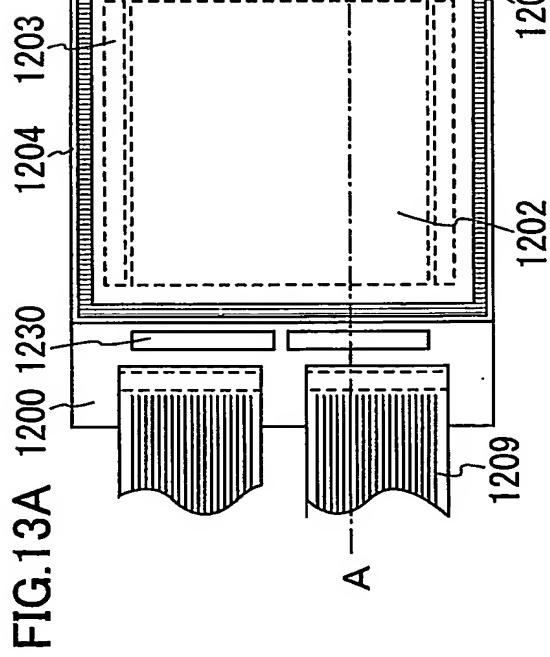


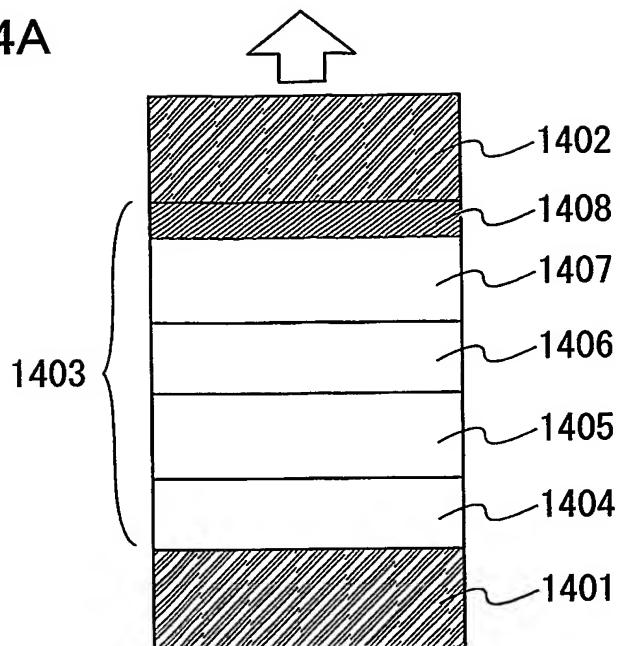
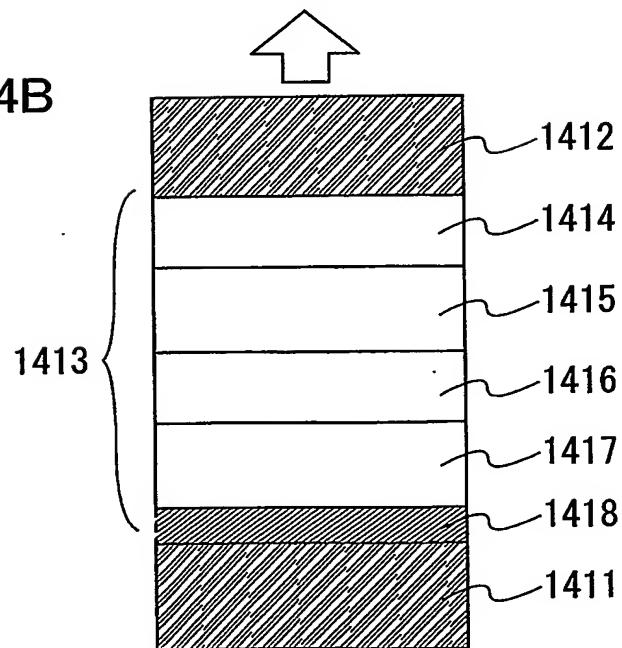
FIG.14A**FIG.14B**

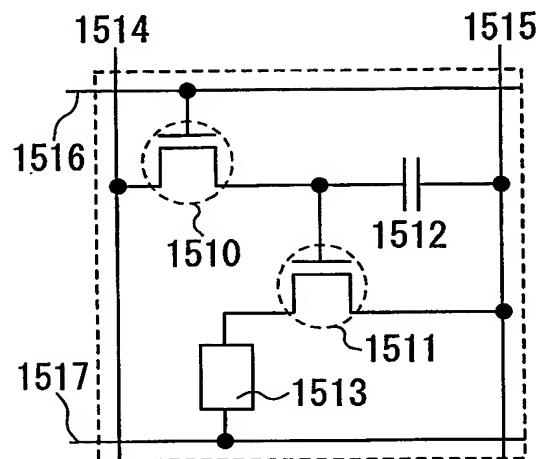
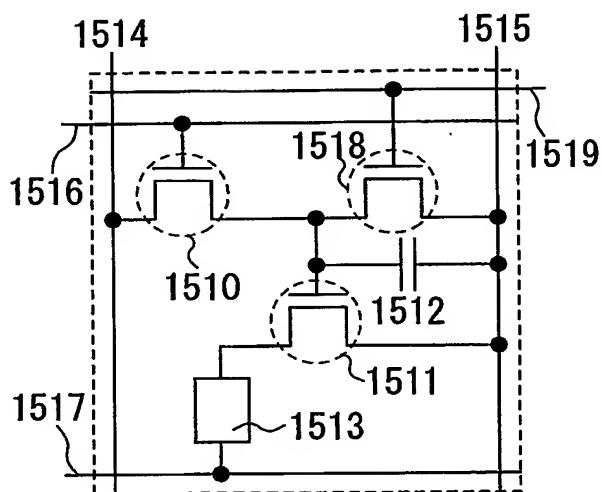
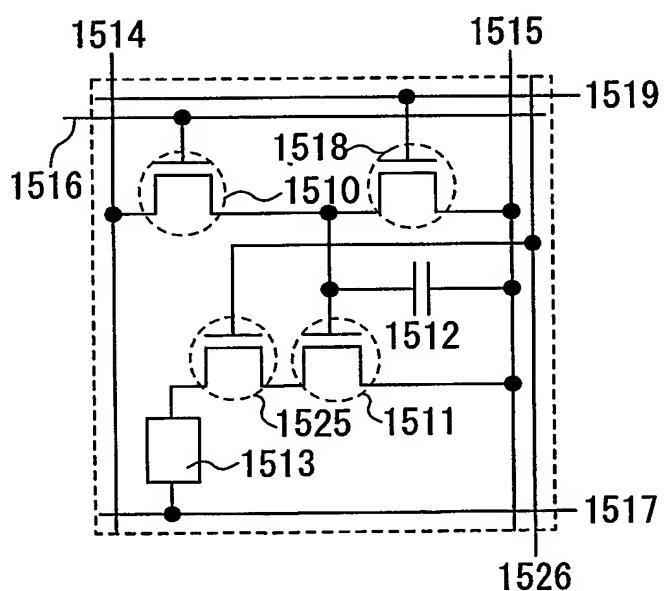
FIG.15A**FIG.15B****FIG.15C**

FIG. 16A

1600 1604 1601

1603

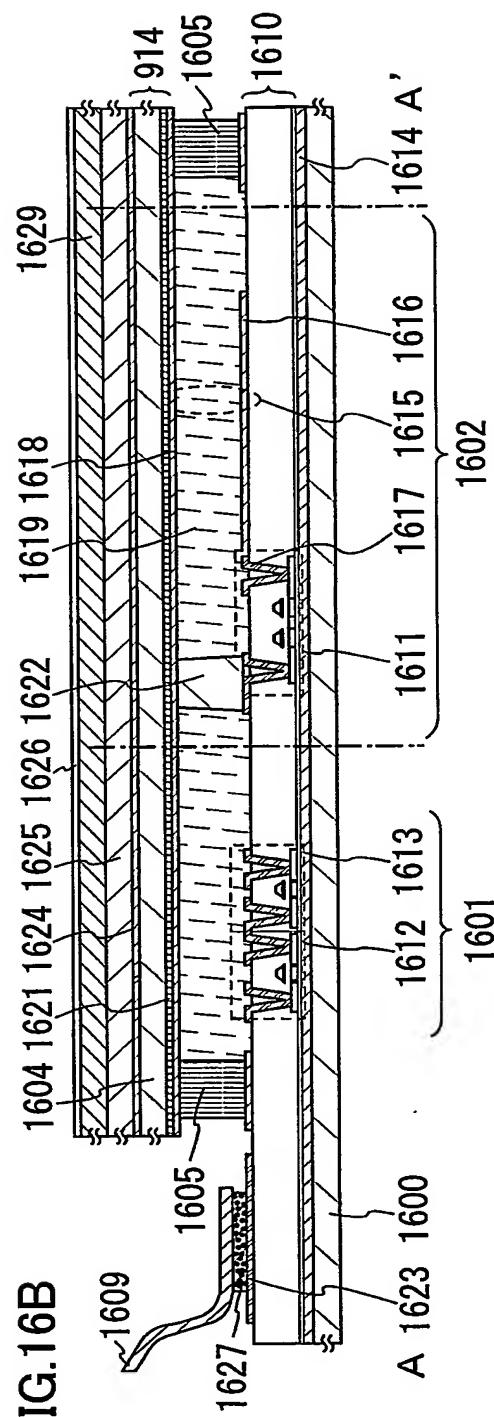
1606

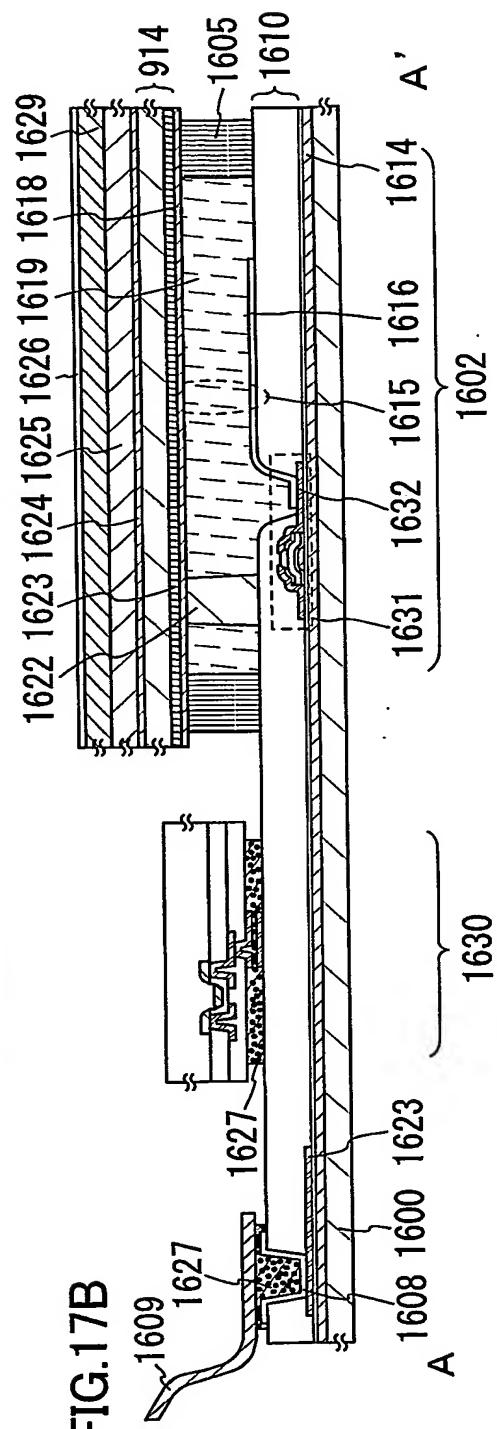
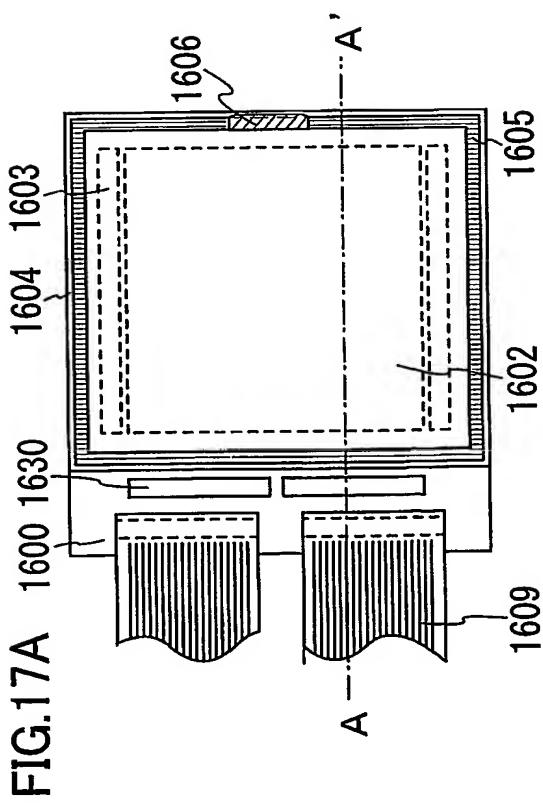
1605

1602

1609

A - A'





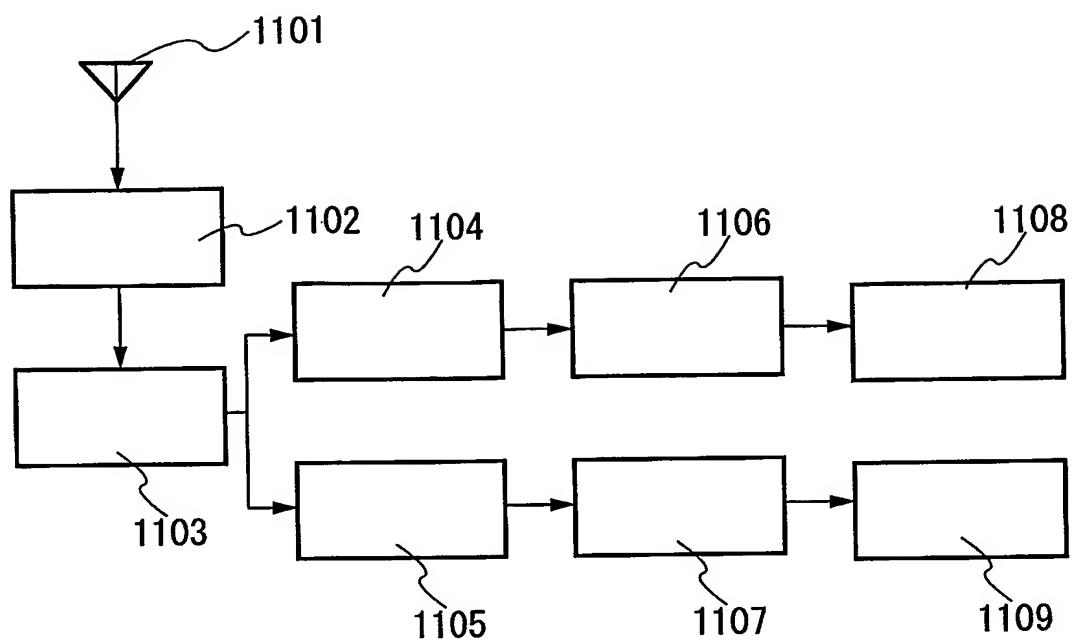


FIG.18

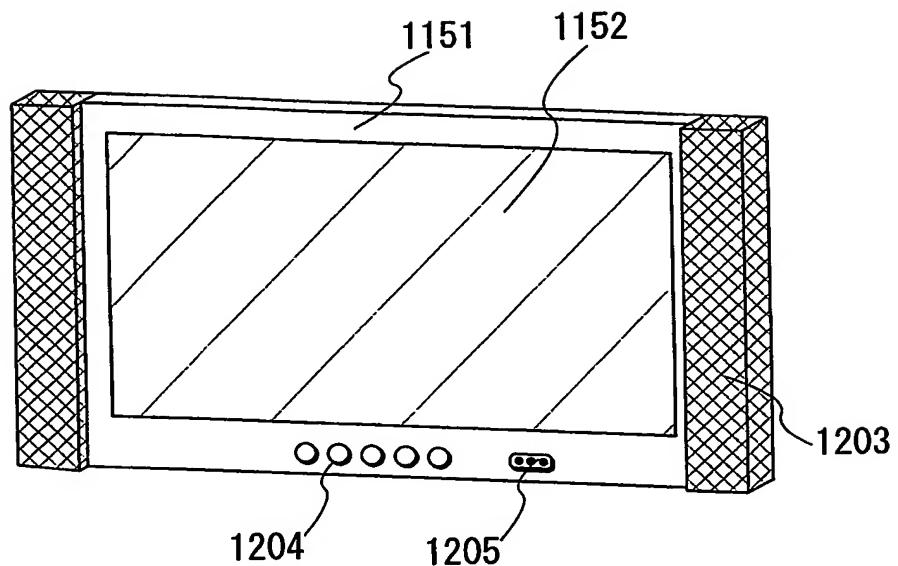
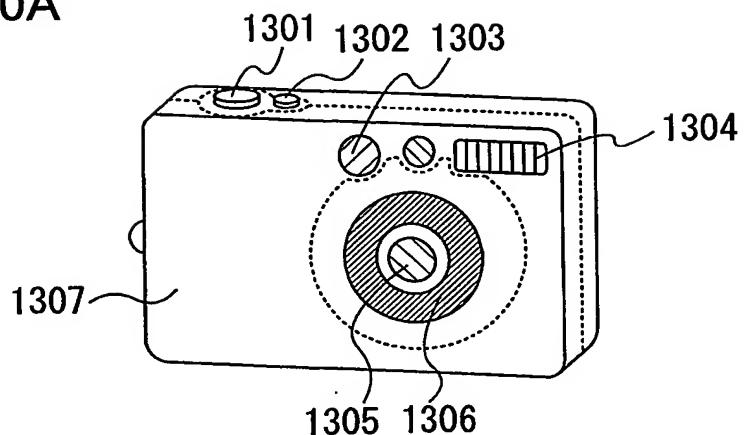
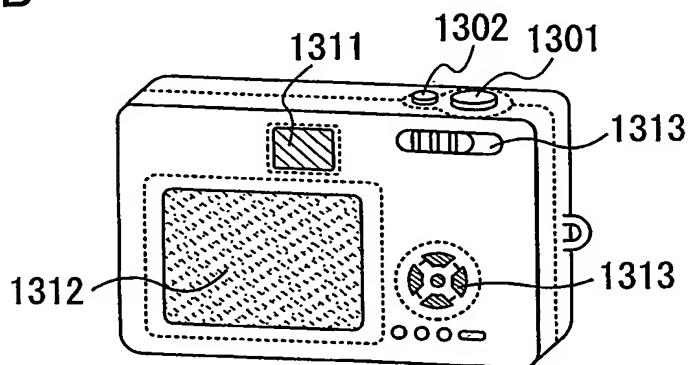


FIG.19

FIG.20A**FIG.20B**

EXPLANATION OF REFERENCE

101 substrate ; 102 metal film; 103 oxide film; 104 optical filter; 1101 antenna; 1102 tuner; 1103 intermediate frequency amplifier (IF amplifier); 1104 image detection circuit; 1105 audio detection circuit; 1106 image processing circuit; 1107 audio processing circuit; 1108 image output unit; 1109 audio output unit; 111 adhesive material; 112 substrate; 1151 housing; 1152 display portion; 1153 speaker units; 1154 operational portion; 1155 video input terminal; 1200 substrate; 1201 signal line driver circuit; 1202 pixel portion; 1203 scanning line driver circuit; 1204 substrate; 1205 sealing material; 1206 sealing material; 1208 connection wiring; 1209 FPC; 121 support medium; 1210 layer; 1211 TFT; 1212; driver TFT; 1213 electrode (anode); 1214 insulator; 1215 layer; 1216 electrode (cathode); 1217 light emitting element; 1218 protective lamination layer; 122 adhesive agent; 1220 interlayer insulating film; 1221 n-channel TFT; 1222 p-channel TFT; 1223 color filter; 1224 adhesive material; 1225 polarizing plate; 1226 antireflection film; 1227 anisotropic conductive resin; 1229 retardation plate; 123 separation body; 1230 signal line driver circuit; 1231 TFT; 1232 wiring; 1233 electrode; 1235 layer; 1236 electrode; 1237 light emitting element; 124 subject body; 1301 release button; 1302 main switch; 1303 viewfinder window; 1304 flash; 1305 lens; 1306 lens barrel; 1307 housing; 131 substrate; 1311 viewfinder eyepiece; 1313 operational button; 132 metal film; 133 oxide film; 134 layer; 1401 electrode; 1402 electrode; 1403 layer; 1404 hole injecting layer; 1405 hole transporting layer; 1406 light emitting layer; 1407 electron transporting layer; 1408 electron injecting layer; 141 substrate; 1411 electrode; 1412 electrode; 1413 layer; 1414 hole injecting layer; 1415 hole transporting layer; 1416 light emitting layer; 1417 electron transporting layer; 1418 electron injecting layer; 142 adhesive material; 1510 TFT;

1511 TFT; 1512 capacitor element; 1513 light emitting element; 1514 signal line; 1515 power supply line; 1516 scanning line; 1518 TFT; 1519 scanning line; 1525 TFT; 1526 wiring; 1600 substrate; 1601 signal line driver circuit; 1602 pixel portion; 1603 scanning line driver circuit; 1604 substrate; 1605 sealing material; 1606 sealing
5 material; 1609 FPC; 1610 layer; 1611 TFT; 1612 n-channel TFT; 1613 p-channel TFT;
1615 liquid crystal element; 1616 electrode; 1617 wiring; 1618 electrode; 1619 liquid
crystal material; 1621 color filter; 1623 connection wiring; 1624 adhesive material;
1625 polarizing plate; 1626 antireflection film; 1627 anisotropic conductive resin; 1629
retardation plate; 1630 signal line driver circuit; 1631 TFT; 1632 wiring; 221 support
10 medium; 222 adhesive agent; 224 subject body; 331 substrate; 341 substrate; 342
adhesive material; 343 substrate; 403 oxide film; 404 optical filter; 411 adhesive
material; 412 substrate; 421 adhesive agent; 422 support medium; 424 subject body;
425 adhesive material; 601 substrate; 602 metal film; 603 oxide film; 604 black
matrix; 608 protective film (planarizing layer); 609 color filter; 610 organic resin; 611
15 substrate; 612 adhesive agent; 613 support medium; 614 substrate; 621 adhesive agent;
622 support medium; 631 substrate; 632 metal film; 633 oxide film; 634 TFT; 635
electrode; 636 layer; 637 electrode; 638 light emitting element; 639 sealing material;
640 insulator; 643 adhesive material; 645 substrate; 901 substrate; 902 metal film; 903
oxide film; 904 black matrix; 908 protective film (planarizing layer); 909 color filter;
20 911 pixel electrode; 912 adhesive agent; 913 support medium; 914 substrate; 921
adhesive agent; 922 support medium; 923 adhesive material; 924 substrate; 925
adhesive agent; 926 support medium; 931 substrate; 932 metal film; 933 oxide film;
934 TFT; 935 pixel electrode; 936 spacer; 938 alignment film; 939 liquid crystal
element; 940 alignment film; 941 liquid crystal material; 942 substrate; 950 liquid
25 crystal display device